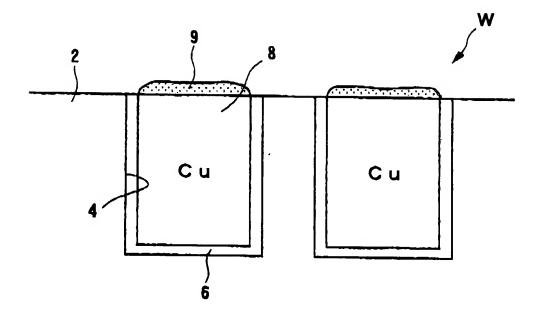
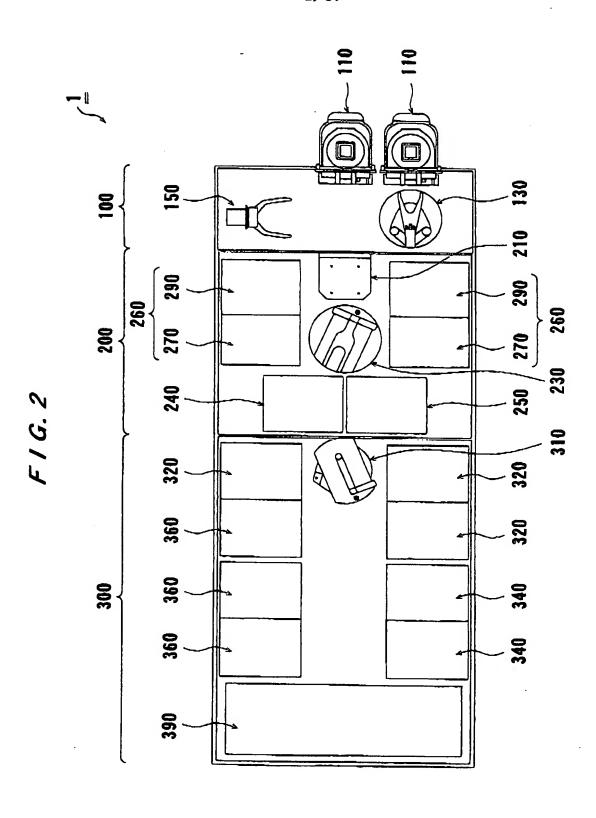
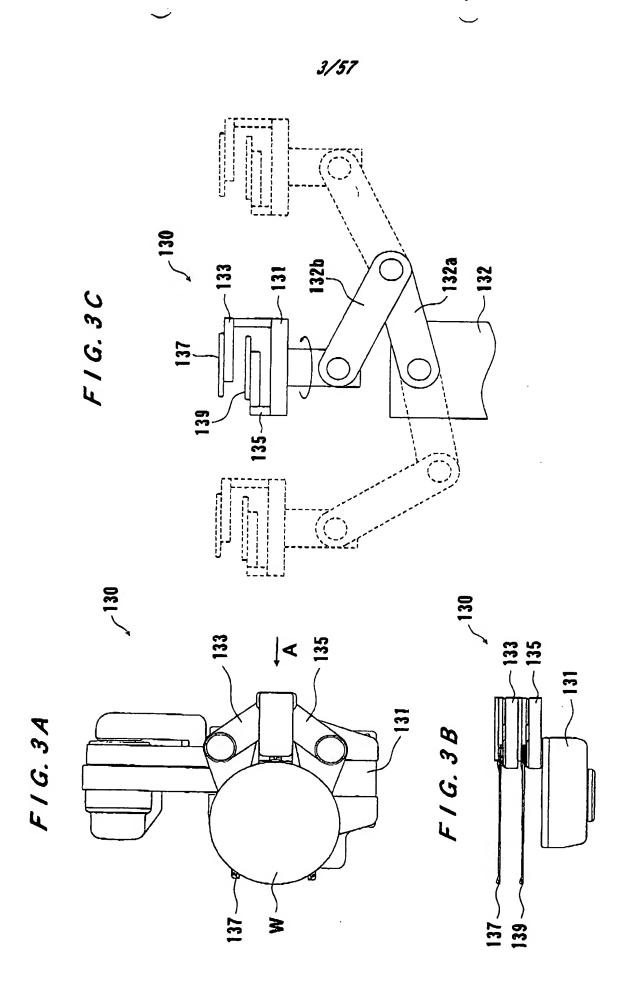


F / G. 1



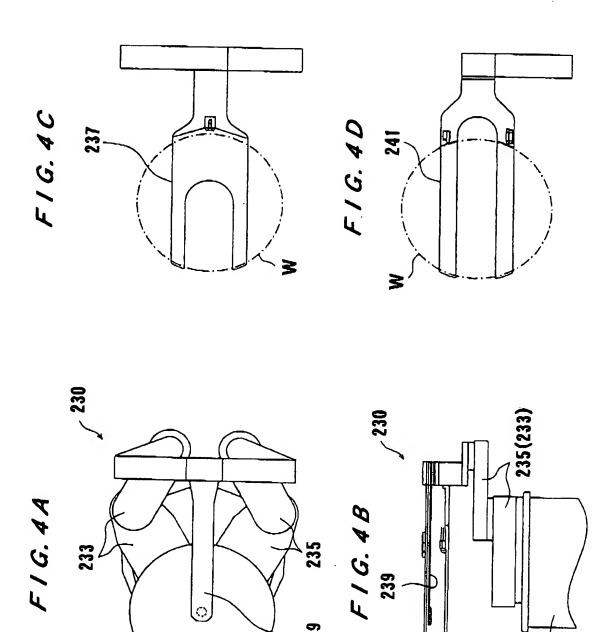
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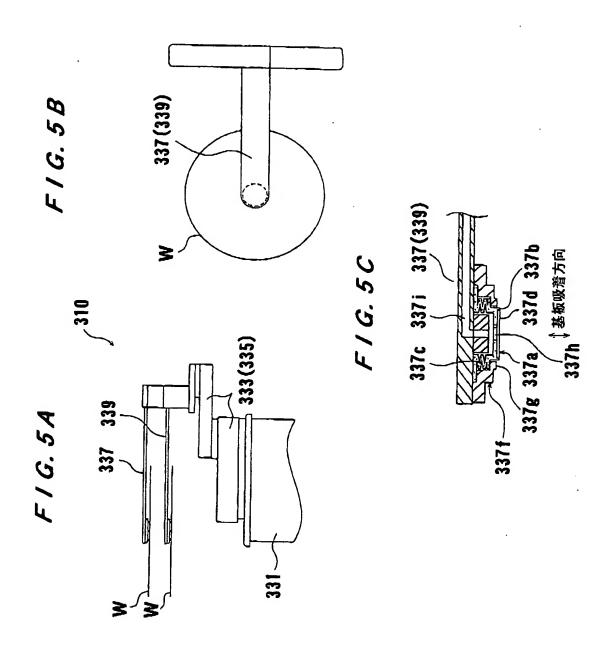


235

239

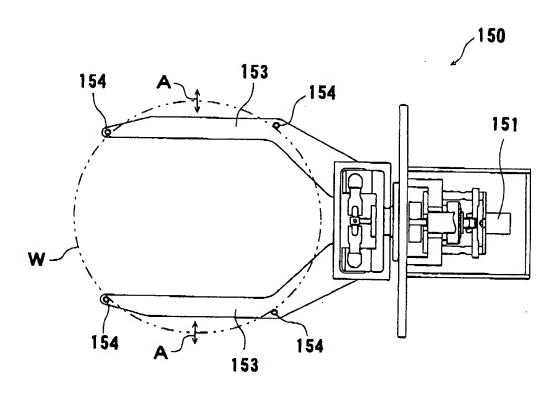
237

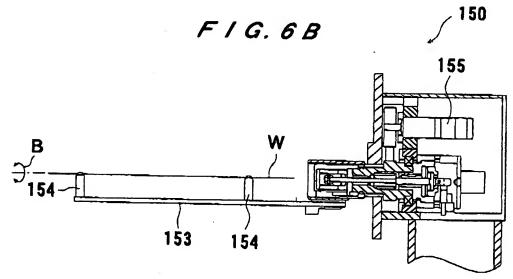
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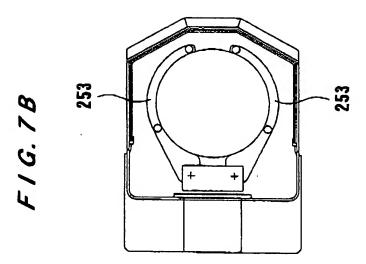
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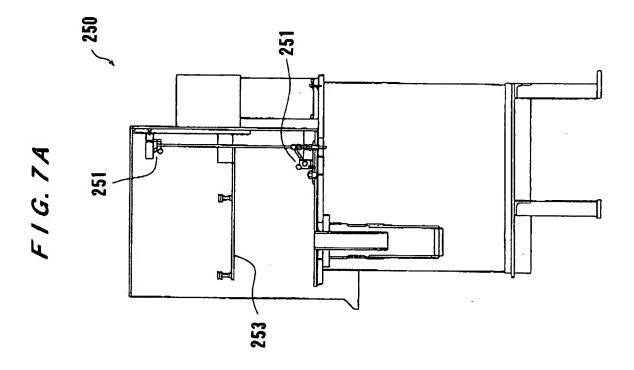
F | G. 6A





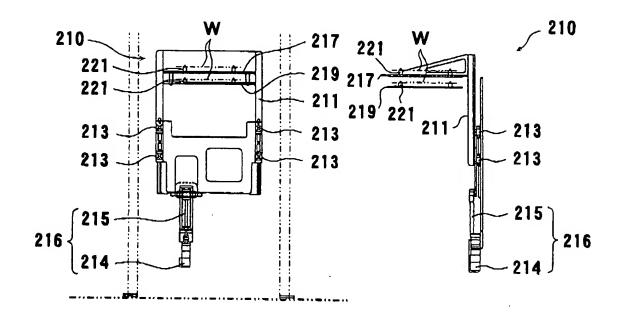




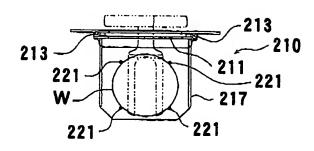


F / G. 8 A

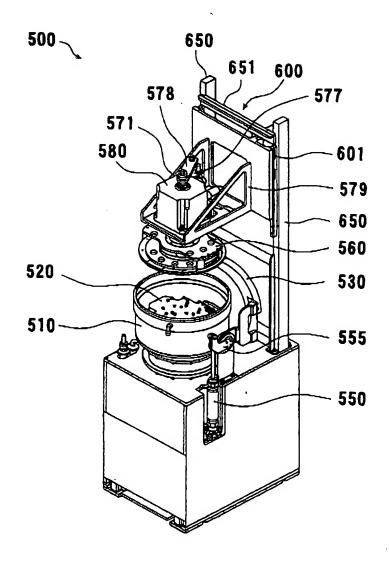
F / G. 8 B



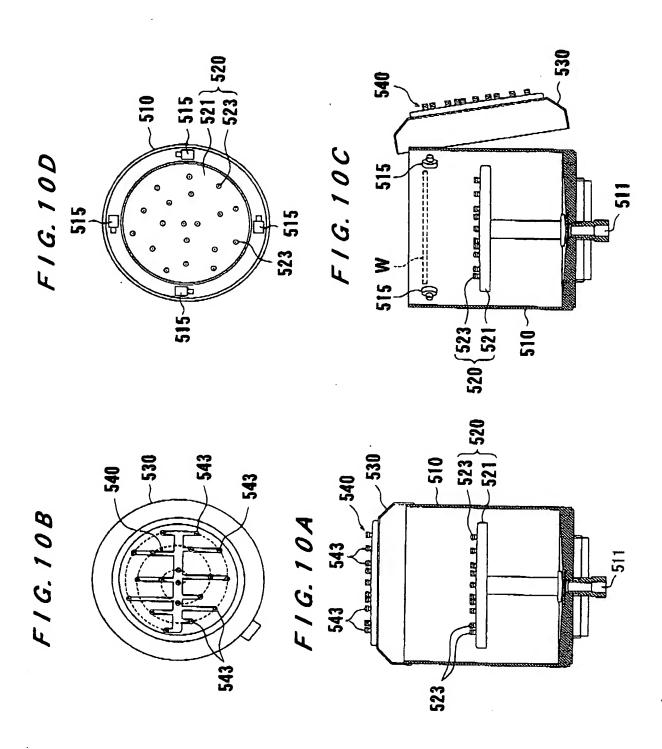
F 1 G. 8 C



F / G. 9

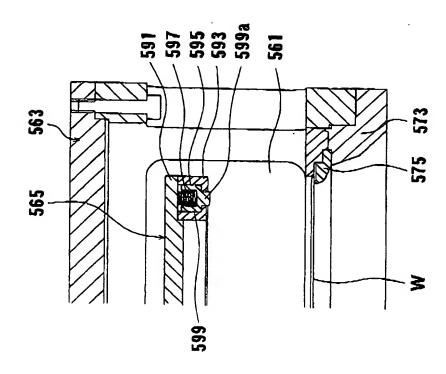


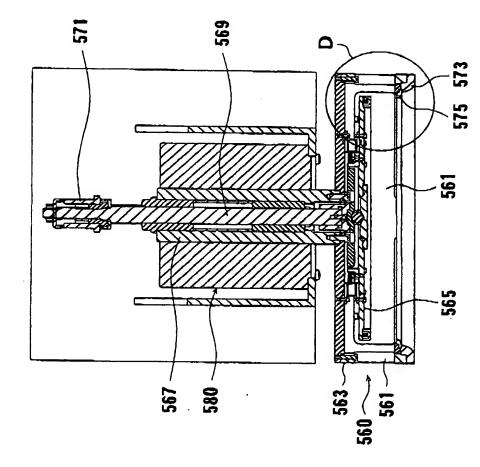
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F1G.11B

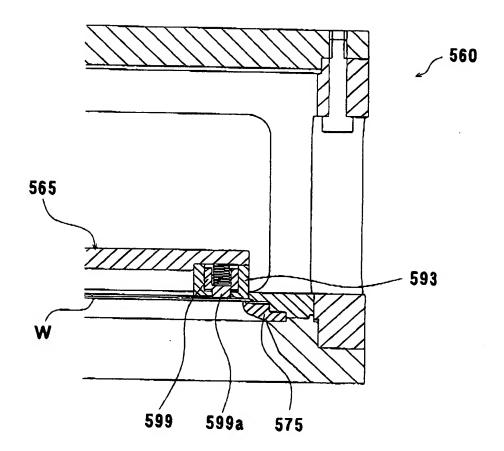




F1G.11A

12/57 - 561 580 F1G.12B 561 578 651 663 665 665b - 059 560 561 -580 571 F1G. 12A 579

F/G.13



14/57 575b 565 F1G. 14A 565

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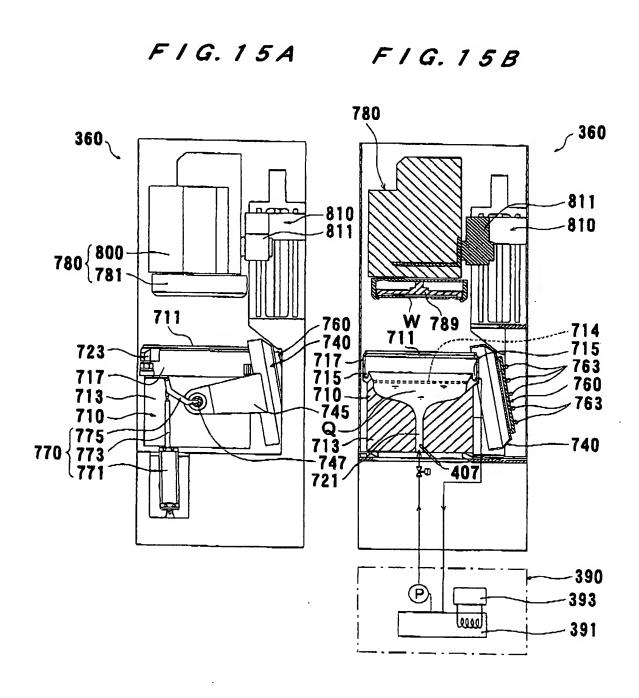
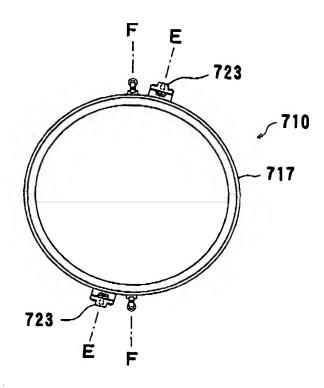
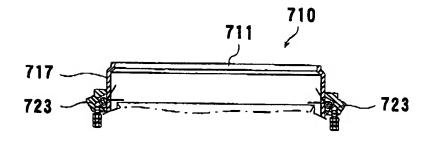


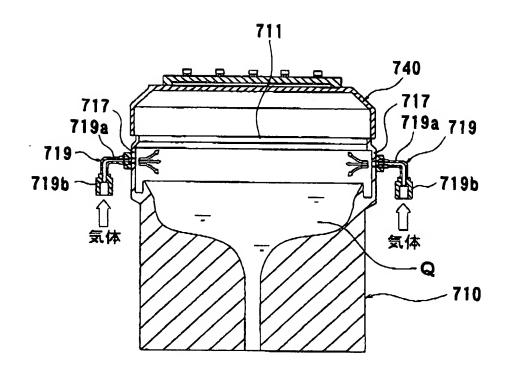
FIG. 16A



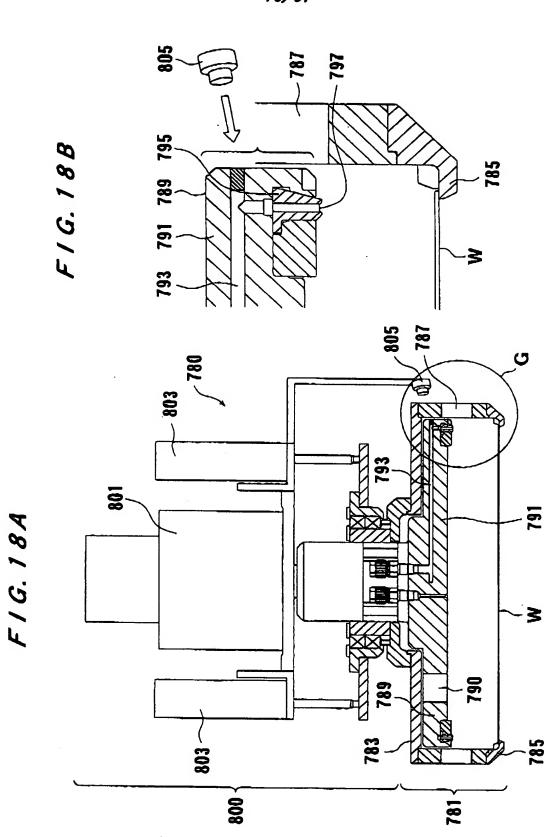
F/G.16B

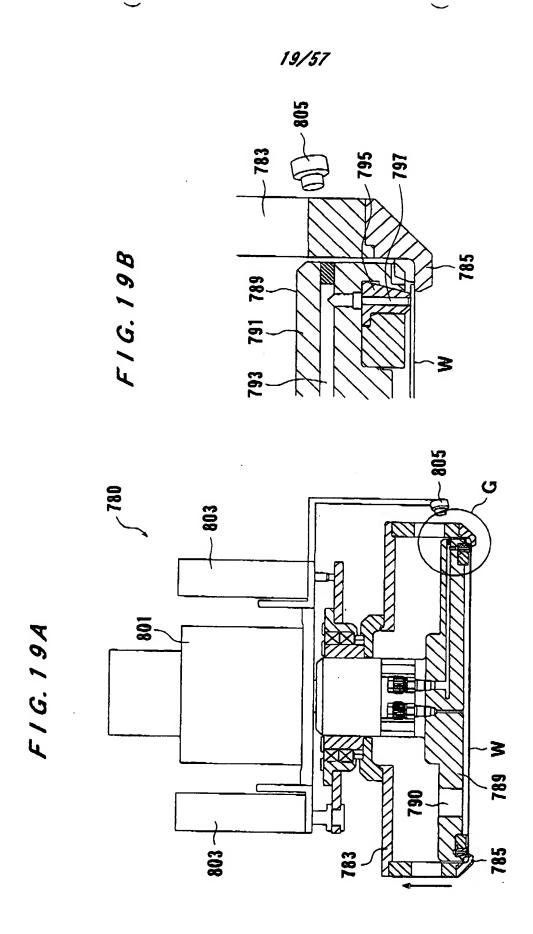


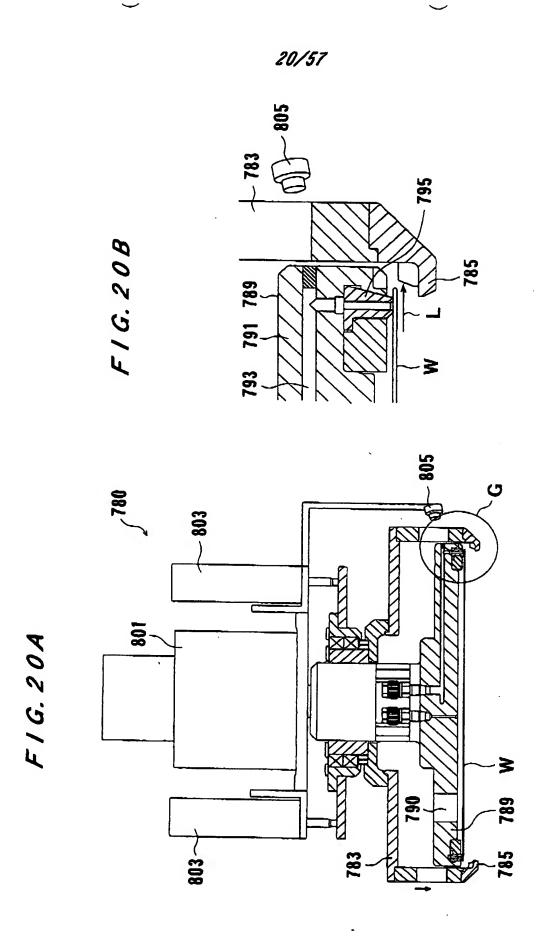
F/G.17



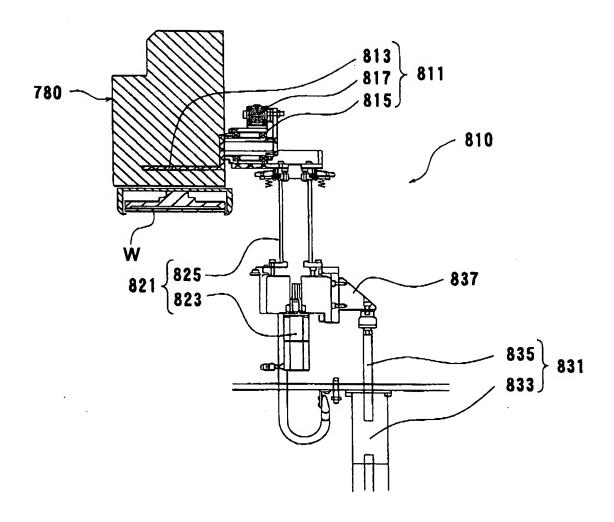
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F | G. 21



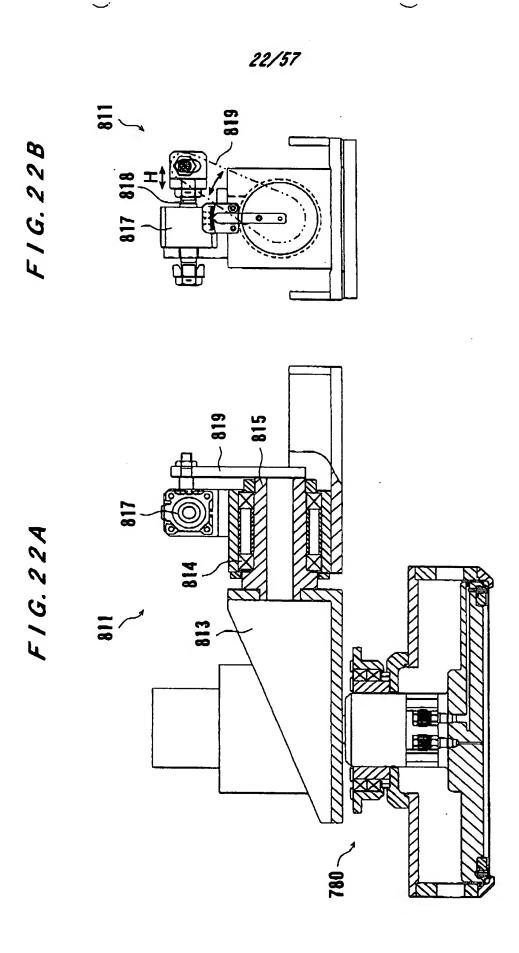
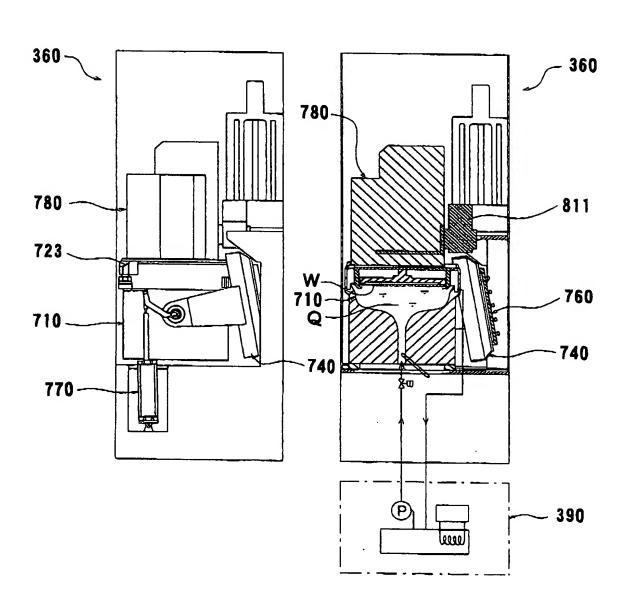
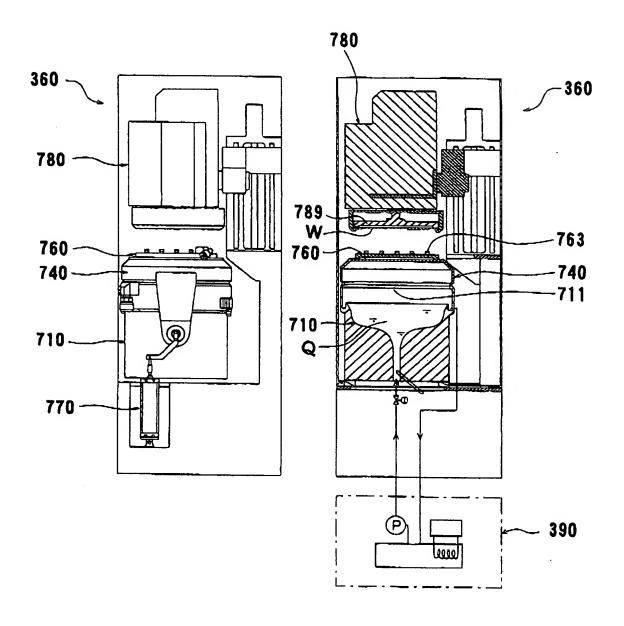


FIG. 23A FIG. 23B

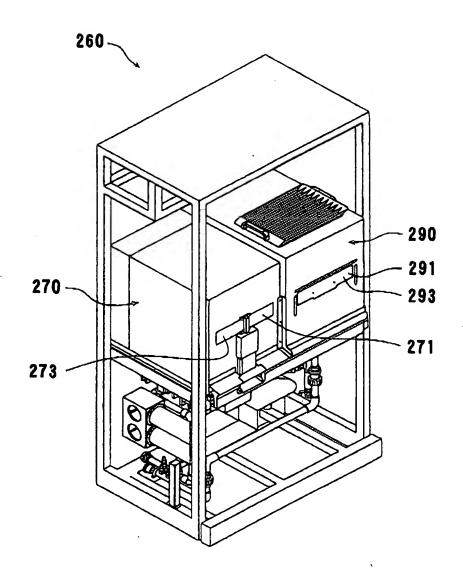


F I G. 24A

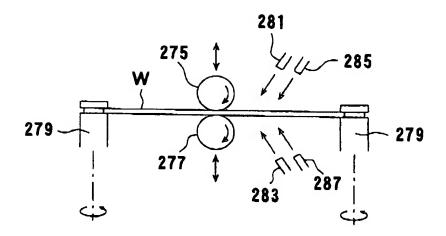
F I G. 24B



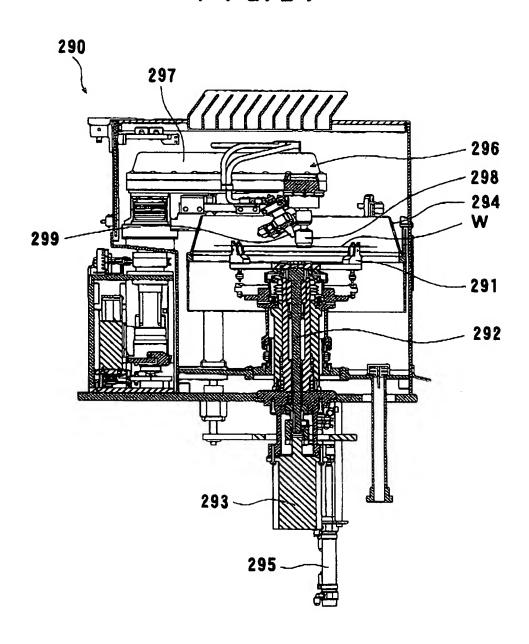
F/G.25



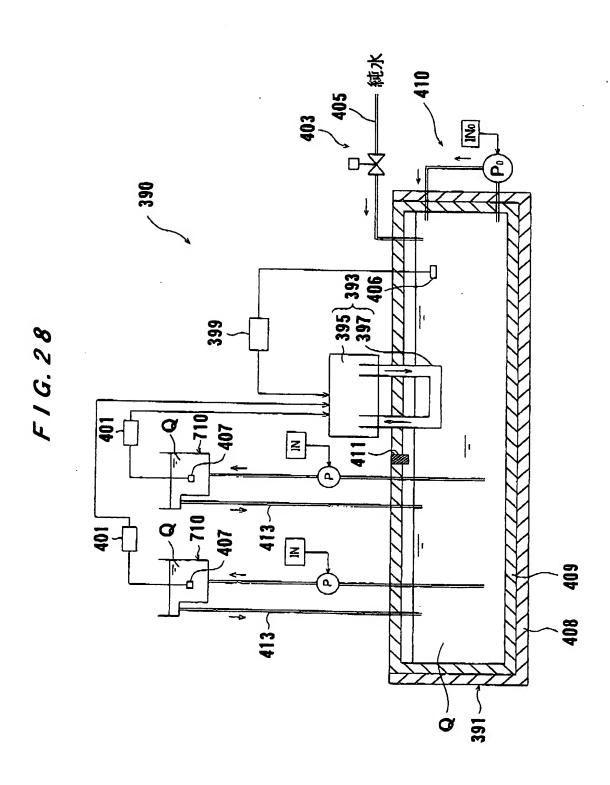
F 1 G. 26

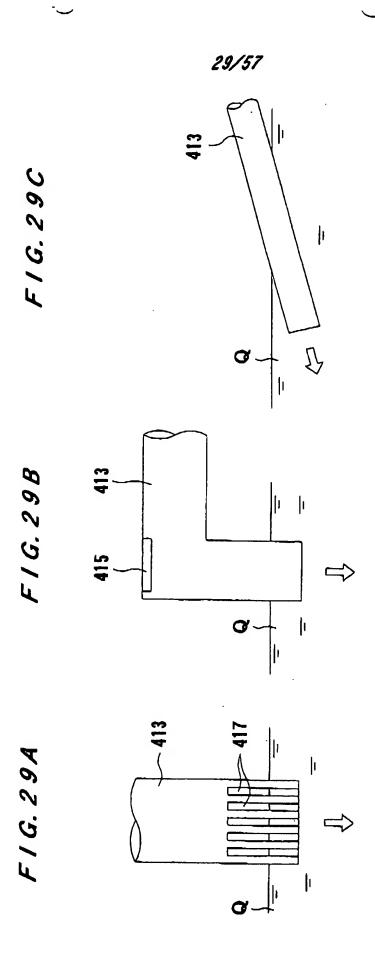


F 1 G. 27

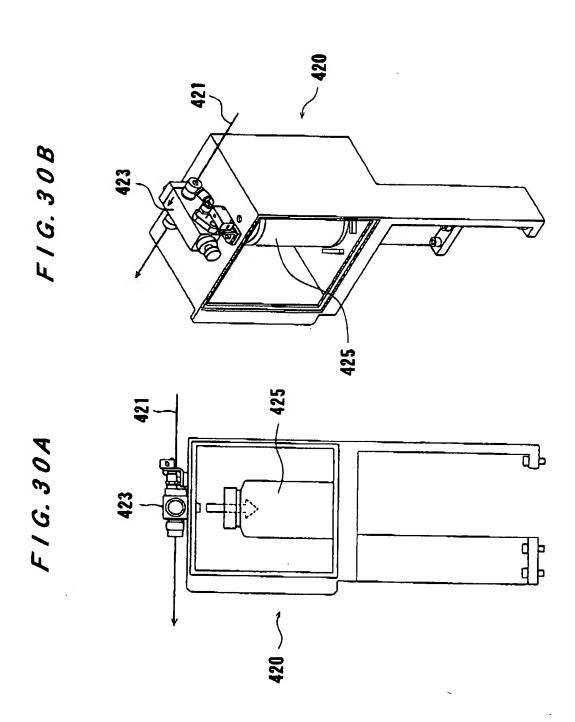


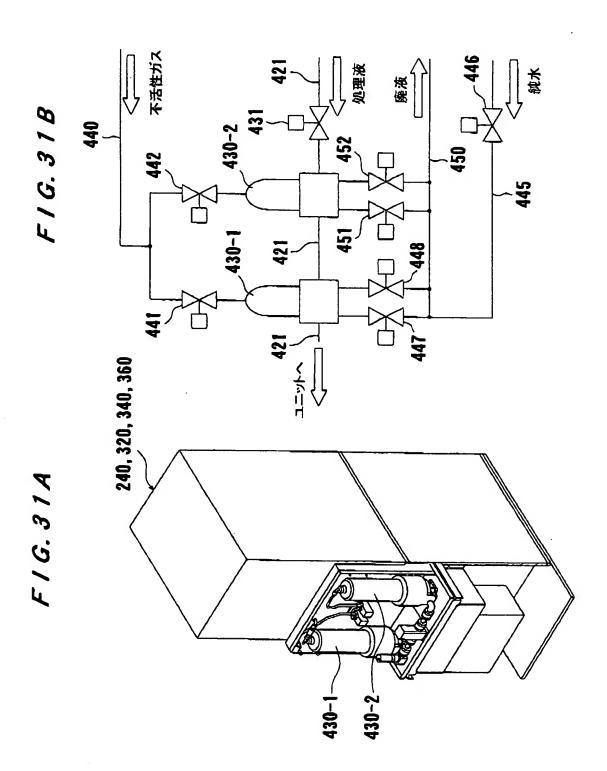
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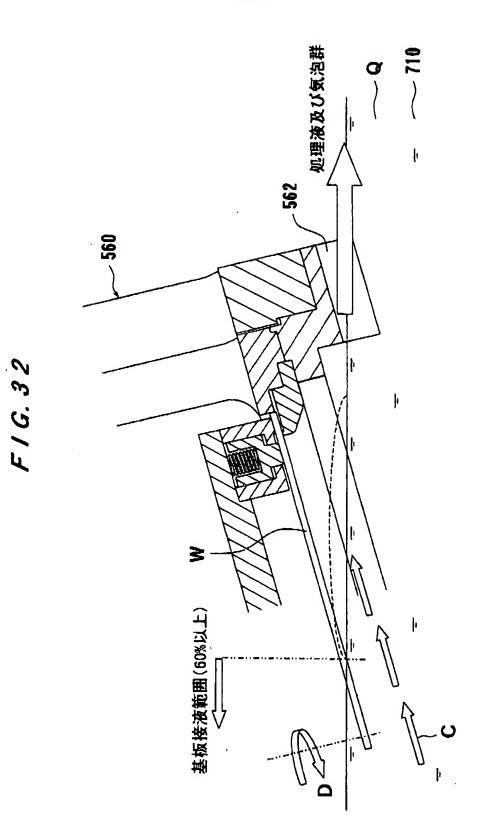


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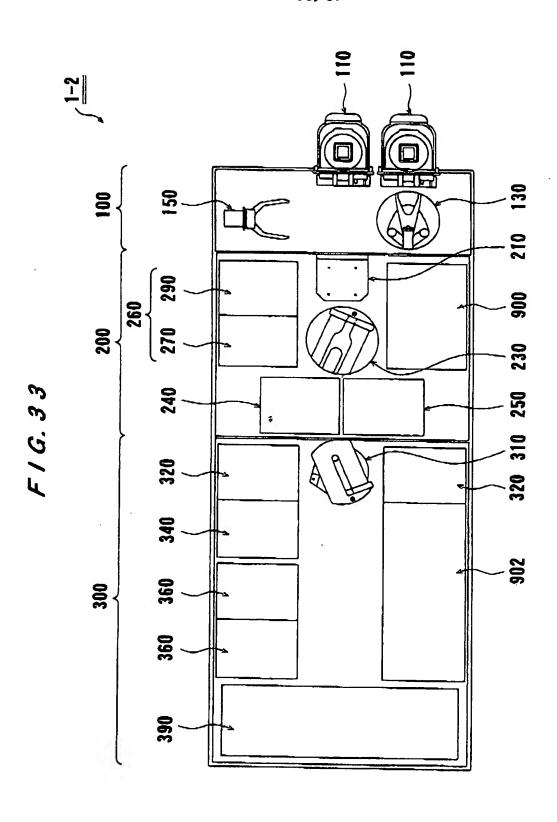




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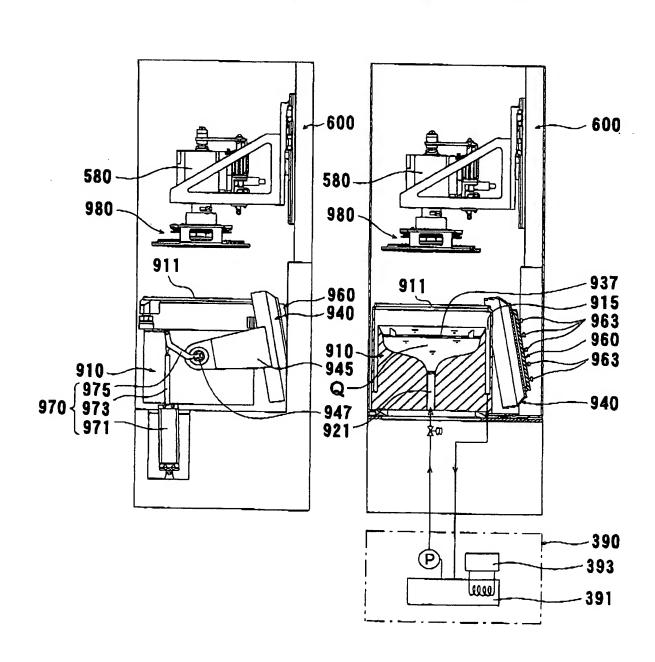


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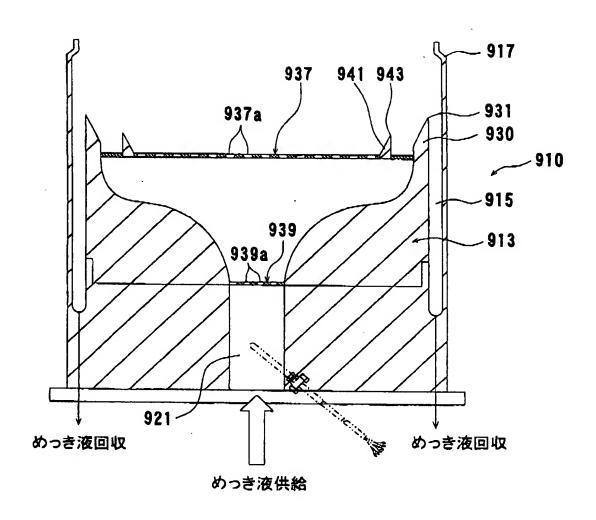


F / G. 3 4 A

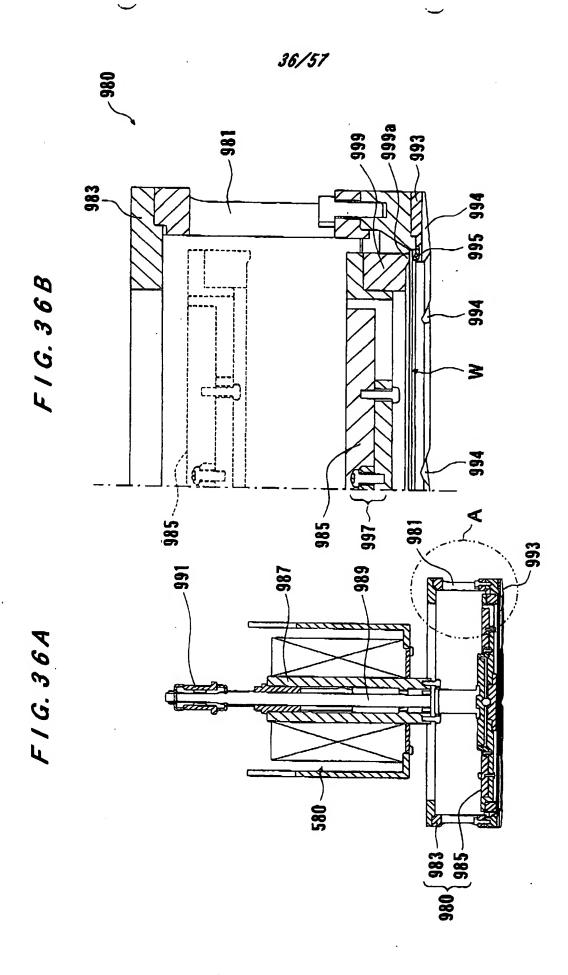
F | G. 34B



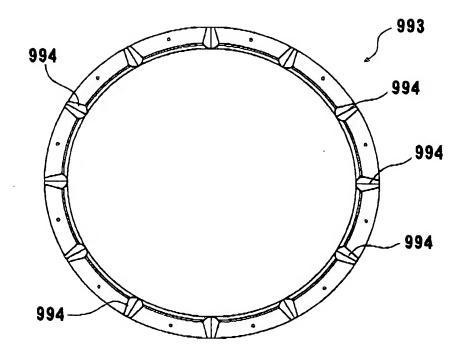
F | G. 35



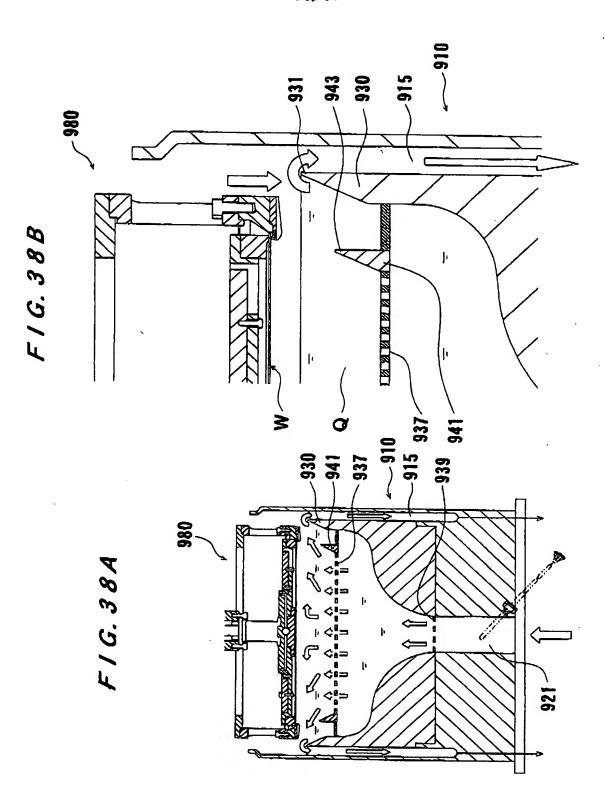




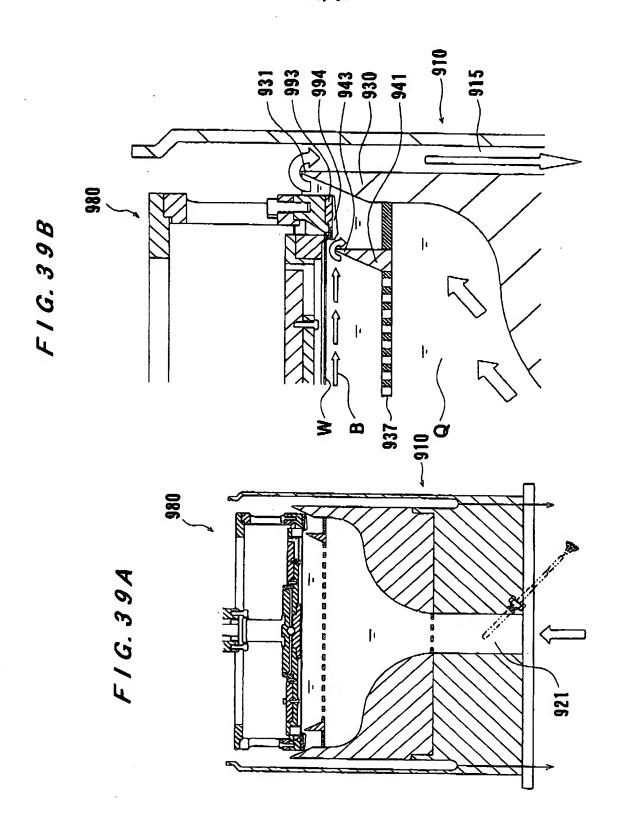
F | G. 37

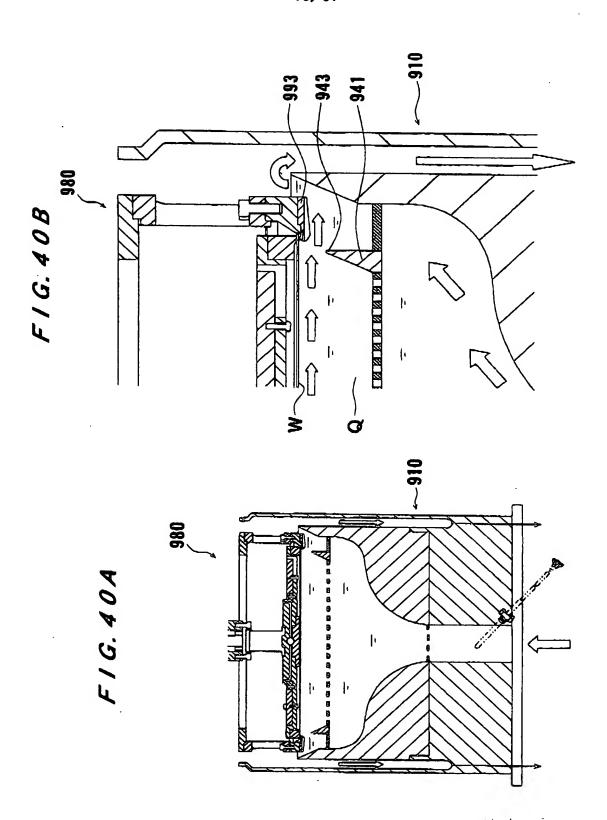


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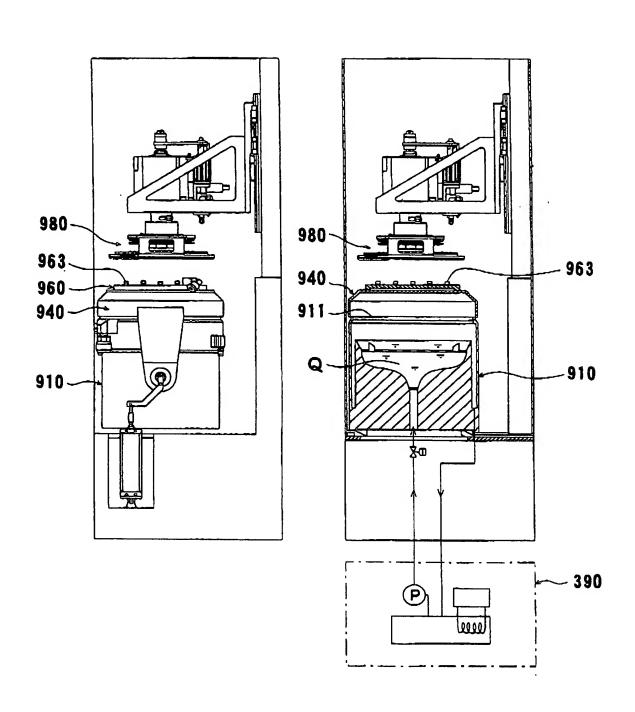
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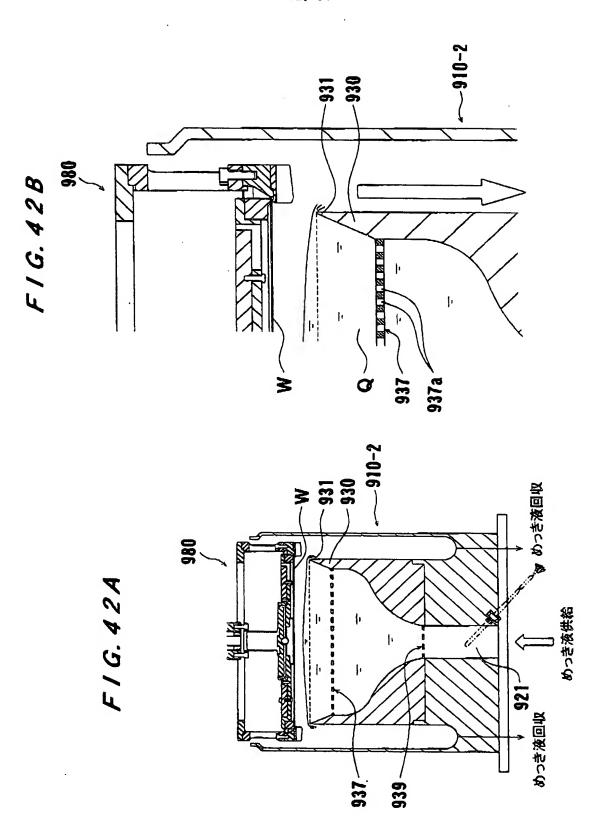




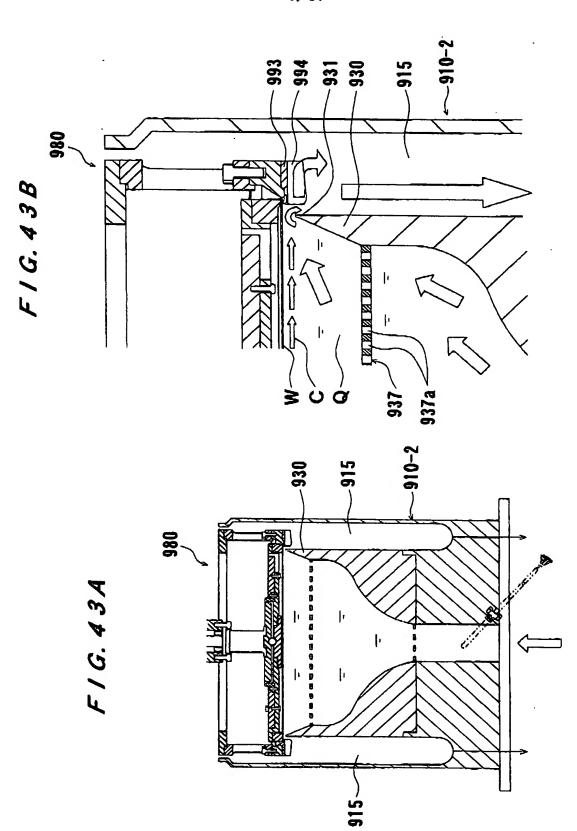
F | G. 4 | A

F | G. 4 | B



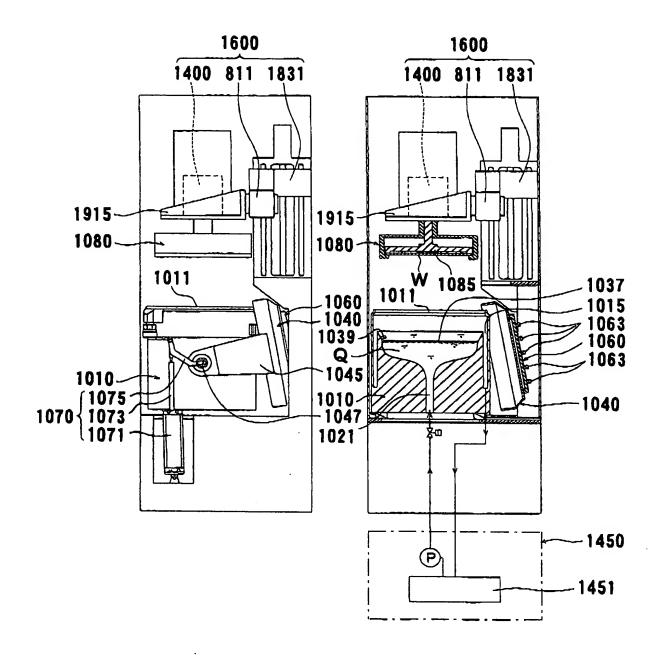


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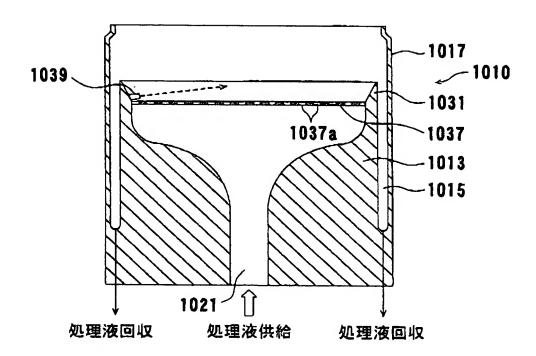


F I G. 44A

F / G. 44B

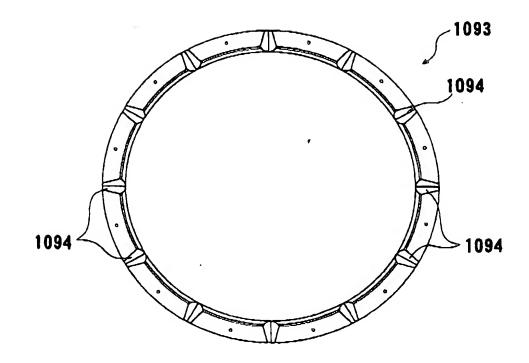


F / G. 45

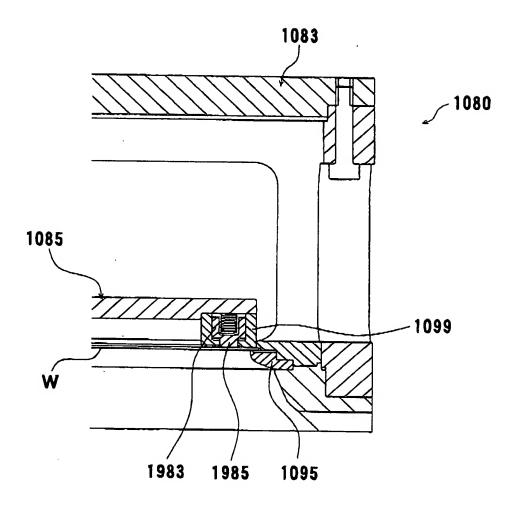


46/57 1981 1098 1099 1985 1083 F1G.46B 1085 1095 1093 F1G. 46A , / 1085 W 1087 -1400

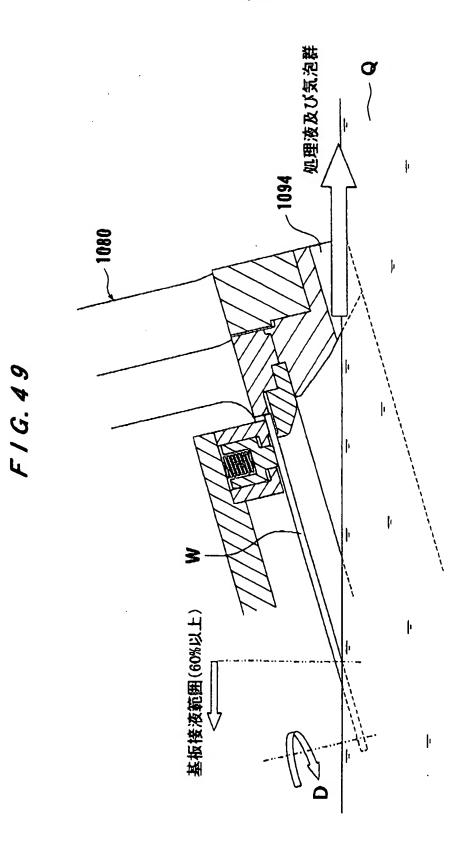
F | G. 47



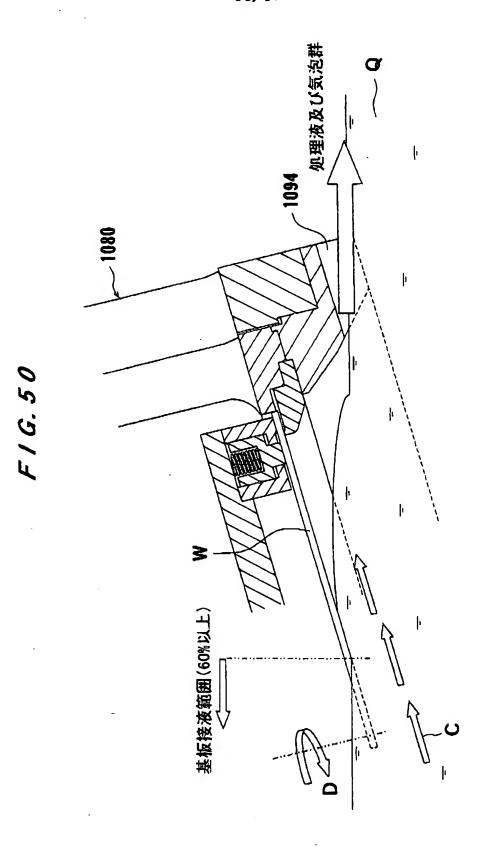
F/G.48



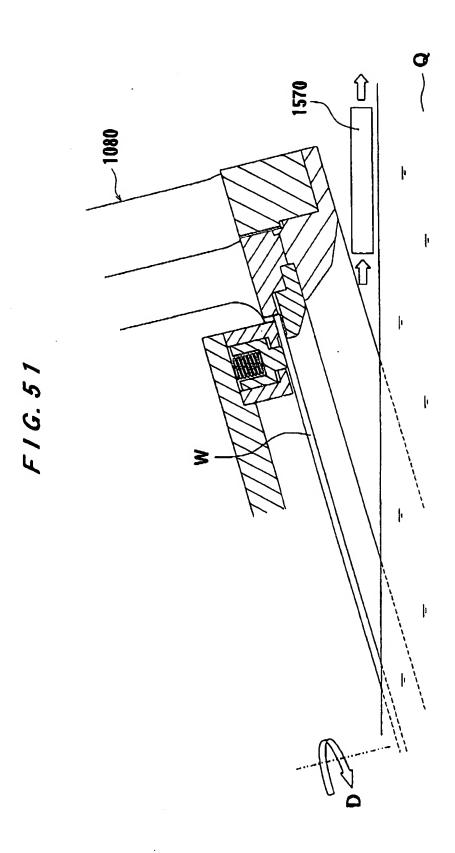
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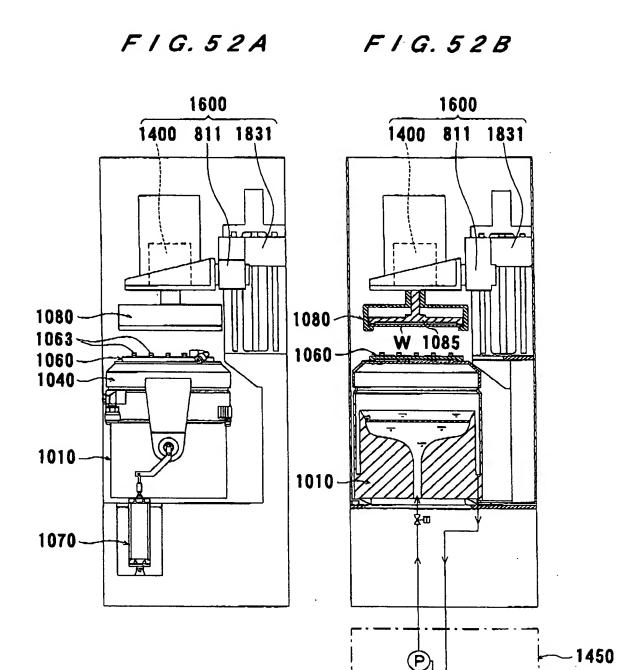
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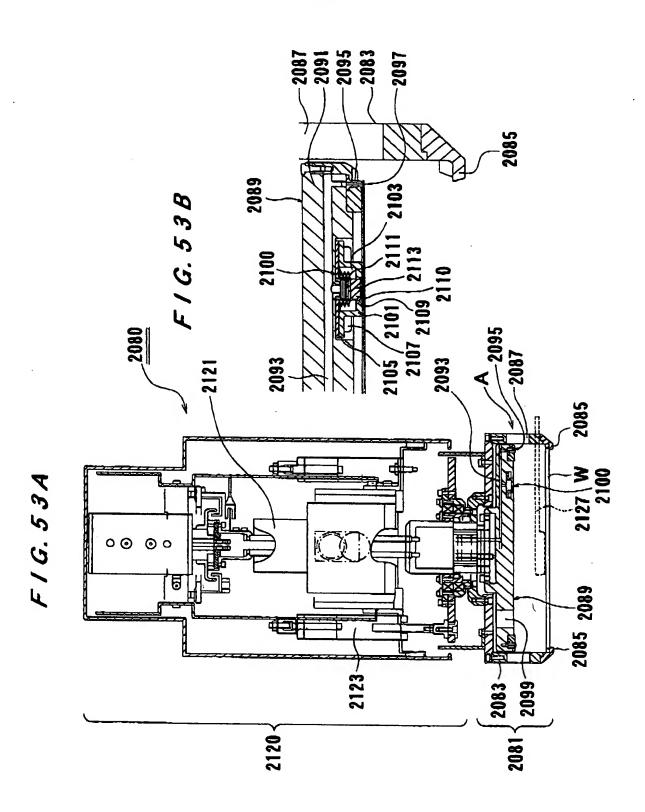
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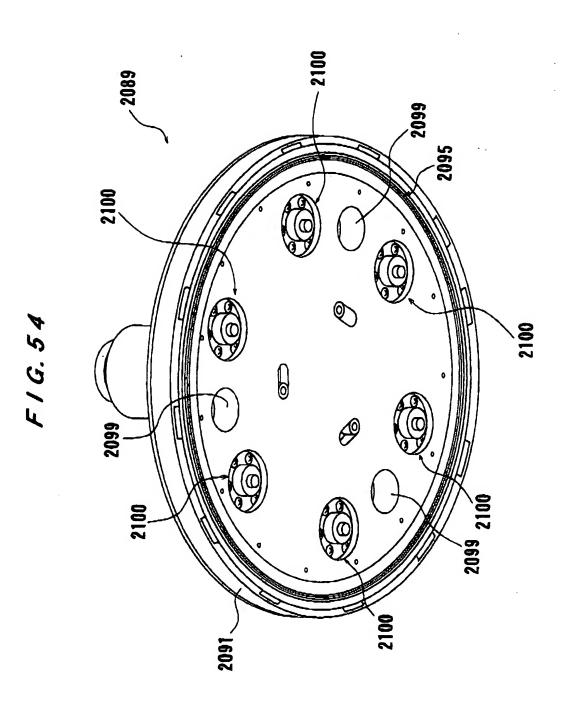


1451

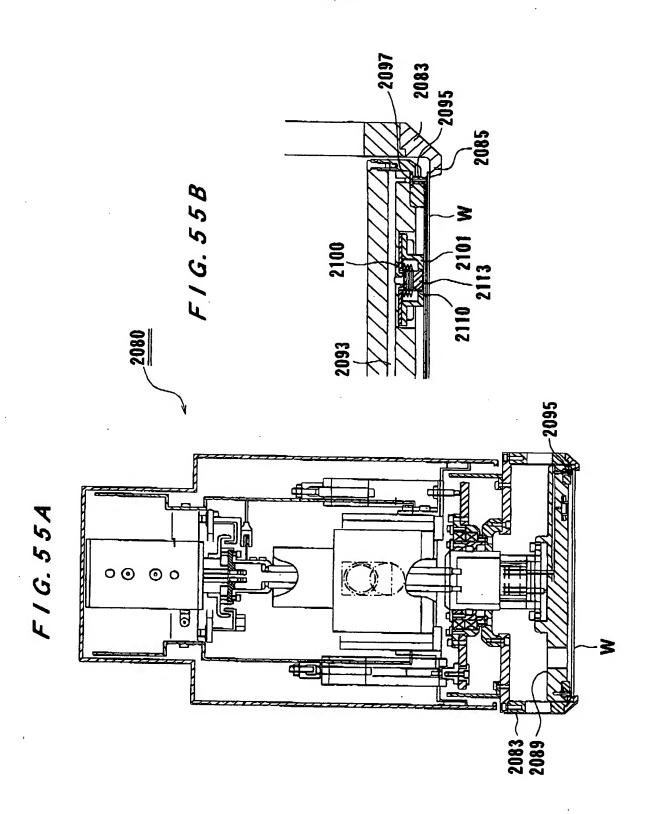


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F / G. 5 7

